

This listing of claims will replace all prior versions, listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) A dispenser for delivering product such as cards, paper stock or the like product to a demand location comprising:
  - a product hopper for a plurality of product;
  - a feed belt for receiving the product from the product hopper;
  - the feed belt conveys the product downstream to at least three [two] feed assemblies such that the product moves from a first feed assembly to a second feed assembly to a third feed assembly and each feed assembly has a speed; and
  - a drive motor operably attached to the feed belt and each feed assembly.
2. (currently amended) A dispenser as claimed in claim 1 wherein the at least three feed assemblies include [there is] a first, second and third feed assembly, each assembly having a drive shaft and an idler shaft and wherein the first feed assembly idler shaft and the second feed assembly drive shaft is a common shaft and the second feed assembly idler shaft and the third feed assembly drive shaft is a common shaft [and whereas the product moves from the first feed assembly to the second feed assembly to the third feed assembly].
3. (original) A dispenser as claimed in claim 2 wherein the product hopper is at an angle to the horizontal and the feed belt is at the same angle.
4. (original) A dispenser as claimed in claim 3 wherein the first feed assembly is at the same angle as the feed belt.
5. (original) A dispenser as claimed in claim 4 wherein the second feed assembly is at a lesser angle to the horizontal.

6. (original) A dispenser as claimed in claim 5 wherein the third feed assembly is generally horizontal.
7. (original) A dispenser as claimed in claim 6 wherein the speed of the third feed assembly is faster than the speed of the second feed assembly.
8. (original) A dispenser as claimed in claim 7 wherein the speed of the first and second feed assembly is generally the same.
9. (original) A dispenser as claimed in claim 8 wherein each feed assembly includes an upper drive belt and a lower drive belt.
10. (currently amended) A dispenser as claimed in claim 2 wherein the drive motor directly drives the third feed assembly drive shaft.
11. (original) A dispenser as claimed in claim 10 wherein the speed of the third feed assembly is faster than the speed of the second feed assembly.
12. (original) A dispenser as claimed in claim 11 wherein the speed of the first and second feed assembly is generally the same.
13. (original) A dispenser as claimed in claim 12 wherein the common drive shaft of the second and third feed assemblies is operably connected to the drive motor through a plurality of gears.
14. (currently amended) A dispenser as claimed in claim 13 wherein one of the [pluralities] plurality of gears is interchangeable and wherein changing [the] a gear size changes [the] a relative speed between the speed of the third feed assembly and the speed of the second and third feed assemblies.

15. (original) A dispenser as claimed in claim 14 wherein the product hopper is at an angle to the horizontal and the feed belt is at the same angle.

16. (original) A dispenser as claimed in claim 15 wherein the first feed assembly is at the same angle as the feed belt.

17. (original) A dispenser as claimed in claim 16 wherein the second feed assembly is at a lesser angle to the horizontal.

18. (original) A dispenser as claimed in claim 17 wherein the third feed assembly is generally horizontal.

19. (currently amended) A dispenser as claimed in claim 18 wherein the speed of the third feed assembly is faster than [the] a speed of the second feed assembly.

20. (original) A dispenser as claimed in claim 19 wherein the speed of the first and second feed assembly is generally the same.

21. (original) A dispenser as claimed in claim 20 wherein each feed assembly includes an upper drive belt and a lower drive belt.

22. (currently amended) A dispenser as claimed in claim 1 wherein the drive motor [is] directly drives [the] a downstream most feed assembly and the speed of the downstream most feed [drive] assembly is faster than the speed of at least one up stream feed [drive assemblies] assembly.

23. (currently amended) A dispenser as claimed in claim 22 wherein the speed of the downstream most feed assembly is faster than the speed of [the] an adjacent upstream feed assembly.

24. (original) A dispenser as claimed in claim 23 wherein the product hopper is at an angle to the horizontal and the feed belt is at the same angle.

25. (currently amended) A dispenser as claimed in claim 24 wherein the first feed assembly is adjacent to the feed belt is at the same angle as the feed belt.

26. (original) A dispenser as claimed in claim 25 wherein the downstream most feed assembly is generally horizontal.

27. (currently amended) A dispenser as claimed in claim 26 wherein the speed of the downstream most feed assembly is faster than the [speed] speeds of the upstream feed [assembly] assemblies.

28. (original) A dispenser as claimed in claim 27 wherein each feed assembly includes an upper drive belt and a lower drive belt.

29. (currently amended) A dispenser as claimed in claim 23 wherein the adjacent upstream feed assembly is operably connected to the drive motor through a plurality of gears.

30. (currently amended) A dispenser as claimed in claim 29 wherein one of the [pluralities] plurality of gears is interchangeable and wherein changing [the] a gear size changes the relative speed between the speed of the downstream most feed assembly and the speed of the adjacent upstream feed assembly.